

ABSTRACT OF THE DISCLOSURE

A seat position detection unit which has a movable member,
a stationary member, an attaching member, a position sensor,
5 and a detecting object.

In this seat position detection unit, the movable member
5 is attached to a bottom of a seat and is put together with the
stationary member so that the movable member is allowed to slide
along the stationary member. The position sensor and the
10 detecting object to be detected by the position sensor are
provided to the stationary member and the movable member,
10 separately. Here, the stationary member is attached to a floor
through the attaching member.

One of the position sensor and the detecting object that
15 is attached to the stationary member and the mounting member
are provided as a single piece.